

JOB OPPORTUNITY BULLETIN



BULLETIN RELEASE DATE: July 3, 2000

POSITION: Public Health Medical Officer II (Limited Term--12 months)

FINAL FILING DATE: Until Filled

MONTHLY SALARY: \$7454-9498

DUTIES/RESPONSIBILITIES: Under the direction of the Research Scientist III, the Public Health Medical Officer II (PHMO II) will evaluate existing scientific information regarding the physiology of infants and children with respect to how this effects response to specified criteria air pollutants. The incumbent will study the impact of criteria air pollutants on the health of children and literature on the differences between infants, children and adults. The analysis will focus on identifying more sensitive subgroups of infants and children to specified criteria air pollutants, and will include statistical analyses of appropriate data sets. The PHMO II will assist in evaluating current ambient air quality standards for adequacy in protecting children, prioritizing those standards, and developing standards upon review of all available literature. The incumbent will assist in evaluations of data generated in investigations of the health impacts of specified criteria air pollutants. This will involve interpretation of health investigations results as well as statistical analyses of data generated by researchers and utilized by OEHHA for recommendations regarding ambient air quality standards. In addition, the PHMO II will provide medical expertise to other members of the Section regarding health effects of airborne contaminants, and in particular with respect to impacts on infants and children.

DESIRABLE EXPERIENCE/QUALIFICATIONS: Masters in Public Health desirable. Knowledge of pediatric physiology or pharmacology, or pediatric medicine is required for this position. Knowledge of basic statistics and statistical software such as SAS is also desirable.

WHO SHOULD APPLY: State employees currently employed in the above classification, persons with current list, transfer or reinstatement eligibility, and state employees currently identified as surplus or on the SROA list.

SUBMIT APPLICATIONS: Office of Environmental Health Hazard Assessment
Air Toxicology and Epidemiology Section
1515 Clay Street, 16th Floor
Oakland, CA 94612
Attn: Kendra Frazier

CONTACT PERSON: Kendra Frazier

(510) 622-3194

ATSS 8/561-3194

ALL APPLICATIONS WILL BE SCREENED AND ONLY THE MOST QUALIFIED CANDIDATES WILL BE INTERVIEWED.

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